

0.5M Low-loss N-Type Male to RP-SMA Female Pigtail Cable

TL-ANT200PT

⦿ Features:

- Compliant with 2.4GHz 802.11 n/g/b & 5GHz 802.11 n/a
- Weatherproof cable-designed for outdoor exposure
- Manufactured using 0.5m low loss cable providing better performance in the 5GHz & 2.5GHz applications and suitable for the same use as LMR®-200*
- N-Type Male to RP-SMA Female connector, applicable in most of connections between wireless AP/Router and antenna



⦿ Description:

The TL-ANT200PT pigtail cable is ideal for flexible connection between outdoor cable/antenna and wireless access point/router. It is very easy to use, no configuration or software installation required.

⦿ Specifications:

Frequency	DC ~ 6GHz
Impedance	50Ω Nominal
Insertion Loss	2GHz 0.7dB
	2.5GHz 0.8dB
	3GHz 1.0dB
	5GHz 1.2dB
	5.5GHz 1.3dB
	6.0GHz 1.4dB

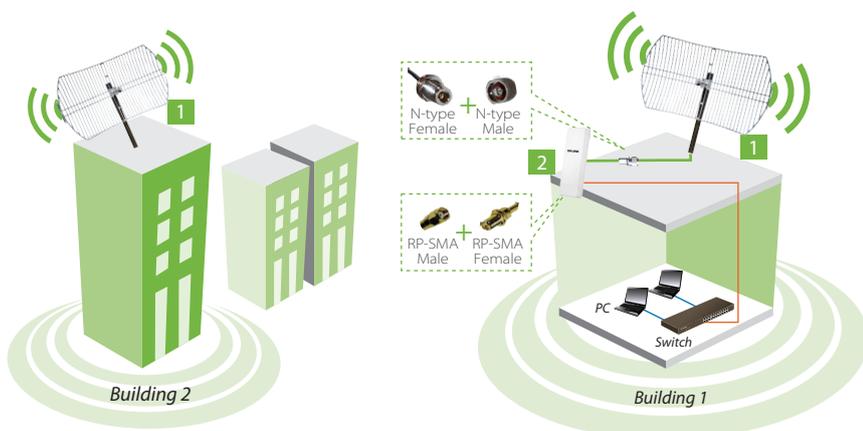
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VSWR (MAX.)	0~3GHz: 1.5:1 Max 3~6GHz: 1.6:1 Max
Length	0.5m(1.64ft)
Connector Type	N-Type Male to RP-SMA Female
Operating Temp	-10℃~+60℃
Storage Temp	-40℃~+80℃

Diagram:

Outdoor Point to Point Application

Simple and Convenient Installation with Excellent Transmission Range



2.4GHz solution:

1 TL-ANT2424B
Antenna

2 TL-WA7210N
Access Point

5GHz solution:

1 TL-ANT5830B
Antenna

2 TL-WA7510N
Access Point

Package:

- 0.5M Low-loss N-Type Male to RP-SMA Female Pigtail Cable
TL-ANT200PT

Related Products:

- 2.4GHz 150Mbps Outdoor Wireless Access Point
TL-WA7210N
- 5GHz 150Mbps Outdoor Wireless Access Point
TL-WA7510N
- 2.4GHz 24dBi Grid Parabolic Antenna
TL-ANT2424B
- 5GHz 30dBi Outdoor Grid Parabolic Antenna
TL-ANT5830B

* LMR®-400 is made by Times Microwave. LMR® is a registered trademark of Times Microwave. Times Microwave is not affiliated with TP-LINK and does not endorse TP-LINK products.

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